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### System performance variations due to partially polarized noise in a receiver

Yu Sun, I.T. Lima; A.O. Lima; H. Jiao; J. Zwick; L. Yan; G.M. Carter; C.R. Menyuk;

Photonics Technology Letters, IEEE

Volume: 15 , Issue: 11

Digital Object Identifier: 10.1109/LPT.2003.819669

Publication Year: 2003 , Page(s): 1648 - 1650

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### Specification of polarization parameters for optimal-performance in rain of dual circularly polarized radio links

Hendrix, C.E.; Kulon, G.; Russell, T.A.;

Antennas and Propagation, IEEE Transactions on

Volume: 40 , Issue: 5

Digital Object Identifier: 10.1109/8.142625

Publication Year: 1992 , Page(s): 510 - 516

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### Polarization spectrophotometer for measurements of both polarized emission and excitation spectra

Shimizu, Okiyasu; Watanabe, Jun;

Review of Scientific Instruments

Volume: 58 , Issue: 3

Digital Object Identifier: 10.1063/1.1139285

Publication Year: 1987 , Page(s): 348 - 349

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### Methods of single-molecule fluorescence spectroscopy and microscopy

Moerner, W. E.; Fromm, David P.;

Review of Scientific Instruments

Volume: 74 , Issue: 8

Digital Object Identifier: 10.1063/1.1589587

Publication Year: 2003 , Page(s): 3597 - 3619

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### A New Measurement System of the Surface Magneto-Optic Kerr Effect (SMOKE)

Suzuki, Y.; Ohiraki, M.; Kikuchi, H.; Katayama, T.; Koshizuka, N.;

Magnetics in Japan, IEEE Translation Journal on

Volume: 5 , Issue: 4

Digital Object Identifier: 10.1109/T.MJ.1990.4564119

Publication Year: 1990 , Page(s): 300 - 305

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### Sensitive Instrument for the Study of Circular Polarization of Luminescence

Steinberg, Izchak Z.; Gafni, Ari;

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Volume: 43 , Issue: 3

Digital Object Identifier: 10.1063/1.1685648

Publication Year: 1972 , Page(s): 409 - 413

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**High-accuracy oxygen polarograph for  
photosynthetic systems**

Meunier, P. G., Popovic, R.;

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Volume: 59 , Issue: 3

Digital Object Identifier: 10.1063/1.1139867

Publication Year: 1988 , Page(s): 486 - 491

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**Study of the required crosspolar protection ratio in  
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Marti, J., Mossi, J.M.,

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Volume: 39 , Issue: 4

Digital Object Identifier: 10.1109/11.259599

Publication Year: 1993 , Page(s): 390 - 394

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**A Method for Measuring the Conductivity in a High  
Electron Density Plasma**

Peterson, K. E.;

Journal of Applied Physics

Volume: 32 , Issue: 12

Digital Object Identifier: 10.1063/1.1728364

Publication Year: 1961 , Page(s): 2631 - 2640

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